<h1 align="center">counties</h1>

**Location**:     boundaries\counties

## Description
Florida counties at 1:100,000 scale, with general angular shoreline and holes for Lake Okeechobee and St. Johns River.  Includes polygon attributes.

## Source
This cover is part of a set of data that was provided to Bay County by Post, Buckley, Shoe, & Jernigan (of Tallahassee) in May 1997.  No documentation was provided with the data.  The original set of data obtained was in the ArcView shapefile format and in latitude/longitude.  The shapefiles were converted to covers and then projected to Stateplane (Florida North Zone, Datum NAD 1983) using ArcCAD in March 1998.

Reviewed by Bay County staff in February 2000, this cover looks like it was created with a big weed tolerance and with a 1:100,000-scale base, because it is angular and it follows along a 1:100,000-scale back coverage (**counties_40k** or FDEP's **cntyshor-100**).

Also in February 2000, Bay County GIS staff dropped several blank PBSJ fields and fixed a **name** field for Monroe County, where the big polygon had a blank **name**. (The smaller Monroe polygon may be water.)

In December 2000, Bay County GIS staff built line topology.
In July 2001, Bay County GIS staff added arc attribute **type**.

***This data is provided with the understanding that the conclusions drawn from such information are solely the responsibilities of the user.  The GIS data is not a legal representation of the features depicted, and any assumption of the legal status of this data is hereby disclaimed.  Errors or omissions should be reported to the Bay County GIS Division 850-784-6171.***

## Polygon Attribute Table Structure

| Item Name | Width | Output | Type | Decimals |
|---|---|---|---|---|
| counties-id | 4 | 5 | B | - |
| gis_tagx | 4 | 14 | F | 4 |
| gis_tagy | 4 | 14 | F | 4 |
| name | 12 | 12 | C | - |
| color | 3 | 3 | I | - |

## Attributes

**counties-id**
FIPS county number (?) (5 = Bay County)

**gis_tagx**
General longitude location.

**gis_tagy**
General latitude location.

**name**
County name

**color**
1 = land, 0 = water

**Arc Attribute Table Structure**

| Item Name | Width | Output | Type | Decimals |
|-----------|-------|--------|------|----------|
| type      | 10    | 10     | C    | -        |

**Attributes**
**type**
Line type: Shore or Other
Most are Other; Shore has been entered only around Bay County.